

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims

Claim 1. (Cancelled)

Claim 2. (Currently Amended) ~~The vehicle mirror of claim 1 A vehicle mirror comprising:~~

a mirror housing containing a reflective element;
an attachment assembly attached to a vehicle for securing the mirror to a vehicle;
an approach light in said attachment assembly, wherein said approach light is an assembly including a lens housing, a reflector for directing light, a light source and a lens, wherein said reflector is moveable within said housing for directing the light source for positioning in relation to predetermined inputs.

Claim 3. (Previously Presented) The mirror of claim 2 wherein said reflector is pivoted between a forward direction and a rearward direction for providing illumination in response to predetermined inputs.

Claim 4. (Original) The mirror of claim 3 wherein said reflector is pivotally attached to the housing for rotating along an axis.

Claim 5. (Previously Presented) A vehicle mirror comprising:
a mirror housing containing a reflective element;
a attachment assembly attached to a vehicle for securing the mirror to a vehicle;
an approach light in said attachment assembly, said approach light assembly including a lens housing, a reflector for directing light, a positionable light source, a lens configured to provide a plurality of optical light outputs depending on the position selected for the reflector, wherein said reflector is pivoted between a forward direction and a rearward direction for providing illumination in response to predetermined inputs.

Claim 6. (Original) The mirror of claim 5 wherein said lens includes a first zone, a second zone, a third zone and a fourth, which correspond to positions of said reflector.

Claim 7. (Original) The mirror of claim 6 wherein said first zone defines a forward zone having a 30 degree sweep.

Claim 8. (Original) The mirror of claim 6 wherein said second zone has an adjustable zone with a sweep of 120 degrees.

Claim 9. (Original) The mirror of claim 6 wherein said third zone is a reverse zone covering a rearward 30 degree sweep.

Claim 10. (Original) The mirror of claim 6 wherein said fourth zone is an approach light zone.

Claim 11. (Original) The mirror of claim 6 wherein a second horizontal axis of movement is provided such that said reflector may be moved in both vertical and horizontal directions.

Claim 12. (Original) The mirror of claim 11 wherein a pair of motors are provided for controlling vertical and horizontal axis, and a controller is utilized for positioning of the mirror in accordance with predetermined inputs.

Claim 13. (Original) The mirror of claim 12 wherein said inputs are in response to manual control by an occupant of a vehicle.

Claim 14. (Original) The mirror of claim 12 wherein a plurality of sensors is provided for input to the controller.

Claim 15. (Currently Amended) The mirror of claim 14 wherein a remote transmitter is provided, one of said sensors being provided for detecting the positioning of the ~~the~~ remote transmitter and illumination in a direction toward said transmitter.

Claim 16. (Currently Amended) The mirror of claim 15 wherein said remote transmitter is a key fob transmitter.

Claim 17. (Original) The mirror of claim 14 wherein one of said sensors is a reverse gear sensor wherein said controller moves said reflector to said third zone upon sensing position of said vehicle in reverse gear.

Claim 18. (Original) The mirror of claim 14 wherein a lock sensor is provided for positioning said light in said fourth approach light position in response to unlocking of said door.

Claims 19-29. (Cancelled)

Claim 30. (Previously Presented) A vehicle mirror comprising:
a mirror housing containing a reflective element;
an attachment portion attached to a vehicle for securing the mirror to a vehicle;
an approach light assembly having a lens housing, a reflector for directing light, a light source and a lens, wherein said reflector is movable within said housing for directing the light source for positioning in relation to predetermined inputs.

Claim 31. (Previously Presented) The vehicle mirror of claim 30 wherein said reflector is pivoted between a forward direction and a rearward direction for providing illumination in response to predetermined inputs.

Claim 32. (Previously Presented) The mirror of claim 31 wherein said reflector is pivotally attached to the housing for rotating along an axis.